PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION	
25 Mar 66 26/0215 Z	Toledo, Chio	
3. SOURCE	10. CONCLUSION	
Civilian	ANXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
4. NUMBER OF OBJECTS		
One		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
5 Minute	Object was sighted hovering in the NW. Described as a	
6. TYPE OF OBSERVATION	bluish-white light. Sketch resembles a cresent shaped moon. The witness stated that there was no moon yet the moon	
Ground-Visual	should have been low in the western sky and cresent shaped.	
7. COURSE	The size of the object was desdribed as being six times the size of a match head held at arms length.	
Stationary		
B. PHOTOS	Size, shape, color and location of the object plus the fact that the observer stated that no moon was visable when	
D Yes	it should have been right wax where he was looking	
XX No	indicates that the object was, in fact, the MOON.	
9. PHYSICAL EVIDENCE		
D Y		
xX №	1 Witness	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

					Page 6	
30.	Have you ever seen	this, or a similar object b	efore. If so give date or date	s and locati	on.	
31.	Was anyone else wit	h you at the time you saw	the object? (Circle One)	Yes	No	
	31.1 IF you answer	ed YES, did they see the	object too? (Circle One)	Yes	No	
	31.2 Please list the	eir names and addresses:				
32.	Please give the following	owing information about y	ourself.			
02.						
	NAME	Last Name	First Name		Middle Name	
	ADDRES		TOLEDO	11	ohio	
	ADDRESS	Street	City	Zone	State	
	TELEPHONE NUMB	BER THE STATE OF T	AGE _15 SEX	M		
	Indicate any addition	nal information about your	self, including any special ex	cperience, wh	nich might be pertine	nt.
					1	
						*1
33.	When and to whom di	id you report that you had	seen the object?	with is	t to y de	
100000	26	March	1966	a.F.	Digton, OHIC	,
	Day	Month	Year	1	1	

DEAR SIRS.

I WOULD LIKE TO REQUEST A

COPY SHEET ON FILLING OUT ON THE

SIGHTING OF UFOLS). IF MY REPORT

SEEMS INCOMPLETE, PLEASE SEND

TYPED SHEET ON UFO'S TO FILL OUT.

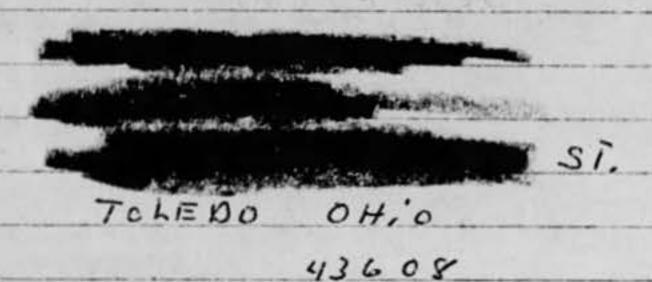
I WOULD BE ENVERY HAPPY IF YOU

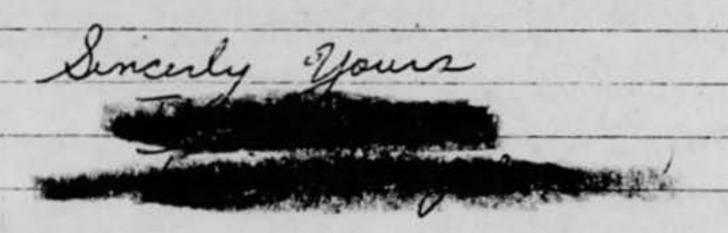
Would send ME ANY INFORMATION

CH UFO'S, (IF AVAILABLE AT THIS TIME).

HIV ANTICAPATING YOUR AMSWER

PAEHSE SEHD TO-





Send 164



March 25, 1966 Time - 9:15 PM TO 9:20 PM DIRACTION - 5 MIN CITCUMSTANCE - Night LUCATION - 104th Alitude 1000 Fit Direction - N.W. APPERANCE - CIGAR SHAPED WEATHER - Cloudy, 38 DEGREES, STRATOCHMULUS 1 NO the MOON was not shinning APPEARENCE _ Colon - Bluish - WhitE AlitUDE - 1,000 Ft. Size - penny Motion - hoverED KALEOPMOTICIO-SEIF ALUMINOUS - YES Pull Finish - No REIFIECTLIKE MIrron - NO ITANSPARENT - NO NO BUDY WAS WITH ME. HOAVERER. While At DIFFIENEE POSITION NO + NEAR the SUN OF & MOON NEARNOST - + MILE SAUSER DID NOT CONCIDE WITH WIND - BECAUSED 1+ hOAVERED.

(OVER ON OTHER SIDE)

PROJECT 10073 RECORD

1. D'ATE - TIME GROUP	2. LOCATION	
28 March 66 29/0100Z	Toledo, Ohio	
3. SOURCE Civilian	10. CONCLUSION Other (CONFLICTING DATA) (JAH)	
4. NUMBER OF OBJECTS One		
5. LENGTH OF OBSERVATION 1 Hour	11. BRIEF SUMMARY AND ANALYSIS Observer was asked by other friends to come out of her house	
6. TYPE OF OBSERVATION Ground-Visual (BX)	to observe an object in the sky. When she went out she sa large reddish orange object with hundreds of points. The moment she came out of the house, the object appeared to	
7. COURSE E - S	at a stand still. Then it seemed to move slowly. When it moved the points seemed to disappear. Then a meteor fell. Observer went in the house and got a pair of binocluars. The	
8. PHOTOS Yes XXNo	she came back out she said an aircraft was chasing the objoint of the stated this is when it changed from reddish orange colton to a bright white light as if a flood light was used.	
9. PHYSICAL EVIDENCE IT Yes XXNo		

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

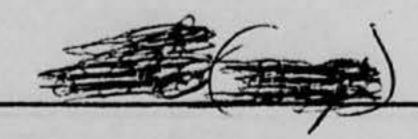
PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION		
28 March 66 29/0100Z	TOTEMO TOTAL		
3. SOURCE	10. CONCLUSION Astr (ARCTURUS)X Conflicting to confusing date		
Civilian	Astr (ARCTURUS)X		
4. NUMBER OF OBJECTS	174		
One	ARCTURUS was at 82 deg azimuth, 23 deg elevation at 2030 EST.		
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS		
1 Hour	Observer was asked by others friends to come out of her house		
6. TYPE OF OBSERVATION	to observe an object in the sky. When she went out she		
Ground-Visual (BX)	a large reddish orange object with hundres of points. The moment she coame out of the house, the object appeared to be		
7. COURSE	at a stand still. Then it seemed to move slowly. When it		
E-S	moved the points seemed to disappear. Then a meteor fell. Observer went in the house and got a pair of binoculars. When		
8. PHOTOS	she came back out she said an aircraft was chasing the object.		
II Yes	She stated this is when it changed from reddish orange col to a bright white light as if a flood light was used.		
9. PHYSICAL EVIDENCE			
TY Yes			

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

	did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	b. Dull moonlight
b. A few	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the	e time you saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
Ca. Clear sky	6) Dry
a. Clear sky b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
a. Solid / At a b. Transparent e. Don' c. Vapor	t remember
11. If it appeared as a light, was it brighter	r than the brightest stars? (Circle One):
11. If it appeared as a light, was it brighter	
C) P.:.Lee.	
C) P.:.Lee.	
C P.:.Le.	
C) P.:.Lee.	d. Don't know a posight sun set with hundred points
Dimmer 11.1 Compare brightness to some comm (2) ova Opot light as app	
a. Brighter b. Dimmer 11.1 Compare brightness to some comm (2) ava Spot light as app 12. The edges of the object were:	
a) Brighter b. Dimmer 11.1 Compare brightness to some comm (2) and Opport right as app 12. The edges of the object were: (Circle One): a. Fuzzy or blurred	c. About the same d. Don't know on object: On object: On a stage e. Other Like hundreds of
a. Brighter b. Dimmer 11.1 Compare brightness to some comm (2) ava Spot right as app 12. The edges of the object were:	c. About the same d. Don't know on object: On object: On a stage e. Other Like hundreds of
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2) ova Apat want as app 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know on object: On object: On a stage e. Other Like hundreds of
a. Brighter b. Dimmer 11.1 Compare brightness to some comm (2) ava Apat rate as app 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star (C) Sharply outlined	c. About the same d. Don't know on object: On object: On a stage e. Other Like hundreds of
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2 ava App 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star (C) Sharply outlined d. Don't remember	c. About the same d. Don't know non object: (I) a stage e. Other Like hundreds of points as of a figures of Viturned upside down. (Circle One for each question)
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2) ova Apat want as abb 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away	c. About the same d. Don't know con object: (I) a string ow a stage e. Other Like hundreds of points points as of a figures of Viturned upside down. (Circle One for each question) (Circle One for each question) at any time? (Es) No Don't know Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2) ova Spat right as abb 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the same d. Don't know on object: Other Like hundreds of points e. Other Like hundreds of points as of a figures of Viturned upside down. (Circle One for each question) at any time? Yes No Don't know Yes Don't know Don't know Yes Don't know Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2 ova Apat want as abb 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	e. Other Like hundreds of points e. Other Like hundreds of points e. Other Like hundreds of points (Circle One for each question) (Circle One for each question) at any time? (Circle No Don't know Yes No Don't know
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2) ova Spat right as abb 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the same d. Don't know con object: Cher Like hundreds of points con object: Cher Like hundreds of points as of a figures of Victurned upside down. (Circle One for each question) (Circle One for each question)
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2 ova Opat rate as app 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Don't know con object: (1) as a brught sum set with hundreds of points e. Other Like hundreds of points as of a figures of Viturned upside down. (Circle One for each question) (Circle One for each question) at any time? (Ses No Don't know Yes No Don't know

R. S. V. P.



U.S. AIR FORCE TECHNICAL INFORMATION

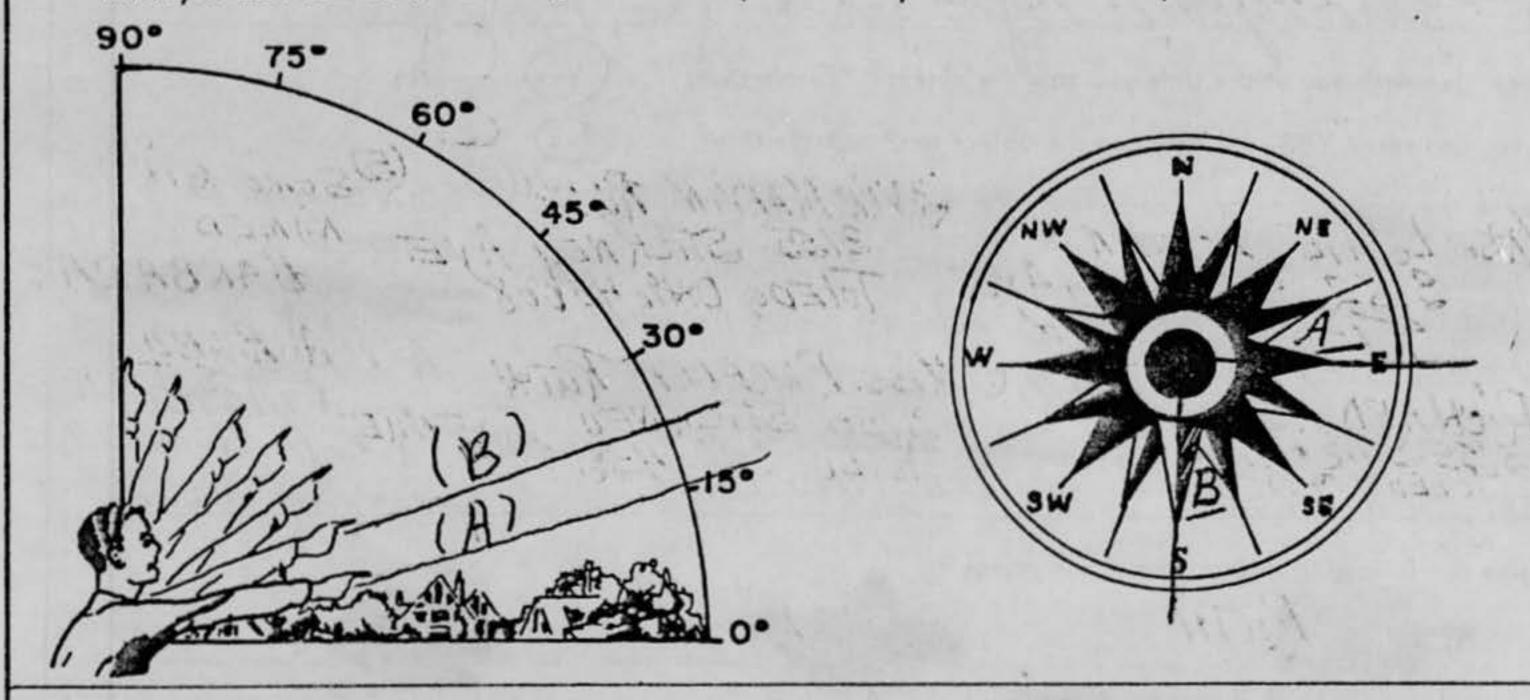
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will, be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	E IF YOU CARE, AS I KNOW WH.
1. When did you see the object?	2. Time of day: / Minutes,
and one 1 mil	(Circle One)! A.M. or (P.M.)
28th March 1966	(Circle One)! A.M. or (P.M.)
Day Month Year	
3. Time Zone:	(Ciril 0-1 - D-1:-L S-:
(Circle One): (a.) Eastern b. Central	(Circle One): a. Daylight Saving b. Standard
c. Mountain d. Pacific	
e. Other	
4. Where were you when you saw the object?	
doenue	Toledo Ohio 43608
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	
o. How long was object in signi: (Total Doronom)	Hours Seconds
a. Certain	c. Not very sure
(b) Fairly certain	di Just a guess follo
5.1 How was time in sight determined?	algeren seeers con programa
5.2 Was object in sight continuously? Ye	3 >> > > Intil Chased by a plane
What was the condition of the sky?	
DAY	(NIGHT)
a. Bright b. Cloudy	a.) Bright b. Cloudy
IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you	a. Overhead I this would trave
c. To your right	e. Overhead f. Don't remember been Daylight.
	This was evening!
	ich is obsolete. artinus (82. Az - 23° Ex

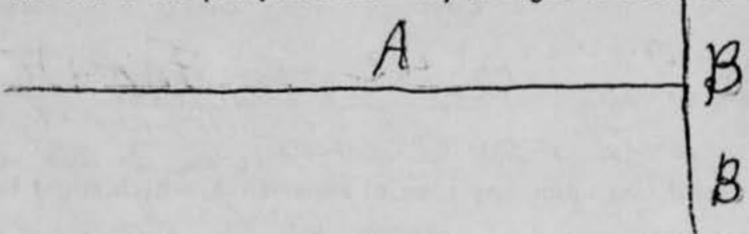
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes Don't Know. IF you answered YES, then tell what it moved behind: 16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 17. Tell in a few words the following things about the object: a. Sound Name by Color, Jury bright of pagest that turing to white a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that with the side of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that with the side of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that with the side of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that with the side of the match. If you had performed this experiment at the time of the sighting. How much of the object is covered by the match head? 19. Draw a picture that with the side of the match. If you had performed this experiment at the time of the sighting. How much of the object is covered by the match head?	14.	Did the object disappear while you were watching it? If so, how? be chasing this object, yes, when an airplane seemed to be chasing this object.
16. Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: 17. Tell in a few words the following things about the object: a. Sound Mindl by Color, July Bught of anglet that turing to white as if 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that a size of the object would have been covered by the match head?	15.	
17. Tell in a few words the following things about the object: a. Sound Minul b. Color liny bright of anglet that twing to white any of the object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that the sight of the property of the object that any details of		
17. Tell in a few words the following things about the object: a. Sound Name by Color Plan bright of an also trade twenty to white as if 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that also the sight objects before objects. Label and include in your sketch any details of the object that are a significant programment and especially exhaust trails or vapor trails.	16.	Did the object move in front of something at any time, particularly a cloud?
17. Tell in a few words the following things about the object: a. Sound Name by Color Pary bright of an affect that turing to white as if 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that all the base of the abject or objects. Label and include in your sketch any details of the object that are as well as a way to propose the angular proposed and especially exhaust trails or vapor trails.		
a. Sound Name bright of anglet red turing to white as if 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that a second state of the objects. Label and include in your sketch any details of the object the second state of the object that a second state of the object that of the object of the object that a second state of the object that a second state of the object that of the object of the object that of the object of the		
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that six the state of the objects. Label and include in your sketch any details of the object that are all a six of the object that are all	17.	
 18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 19. Draw a picture that the state of the object of objects. Label and include in your sketch any details of the object that the state of the object and especially exhaust trails or vapor trails. 	0	of color Very bright orangest red turing to white as if
of the object that come such assweres protessions, etc. and especially exhaust trails or vapor trails.	18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the
	19.	of the object that you such as wards protestions, etc. and especially exhaust trails or vapor trails.

20. Do you think you can estimate the speed of the object? (Circle One) (Yes) No IF you answered YES, then what speed would you estimate? Aguess would be 45 to 50 miles per her.		
(Circle One) (Yes) No		
IF you answered YES, then what speed would you esti	imate? aquess would be 45 to 50 miles	
21. Do you think you can estimate how far away from you		
(Circle One) (Yes) No	01	
IF you answered YES, then how far away would you so	ay it was? 25 ft	
22. Where were you located when you saw the object?	23. Were you (Circle One)	
(Circle One):		
	a. In the business section of a city?	
a. Inside a building	b. In the residential section of a city?	
b. In a car	c. In open countryside?	
C. Outdoors C C C C C C C C C C C C C C C C C C C	d. Near an airfield?	
	e. Flying over a city?	
f. Other Called from my home to	f. Flying over open country?	
f. Other Called from my nome to	g. Other	
24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest 24.2 How fast were you moving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No		
25. Did you observe the object through any of the followin	o?	
a. Eyeglasses Yes No e. b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars Telescope Yes No Theodolite Yes Nabye Other Anaked Bye Theodolite Naked Theodolite Theodol	
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw. A readish orange coffee Daucer with hundreds of turn ed upside down V shaped points.		

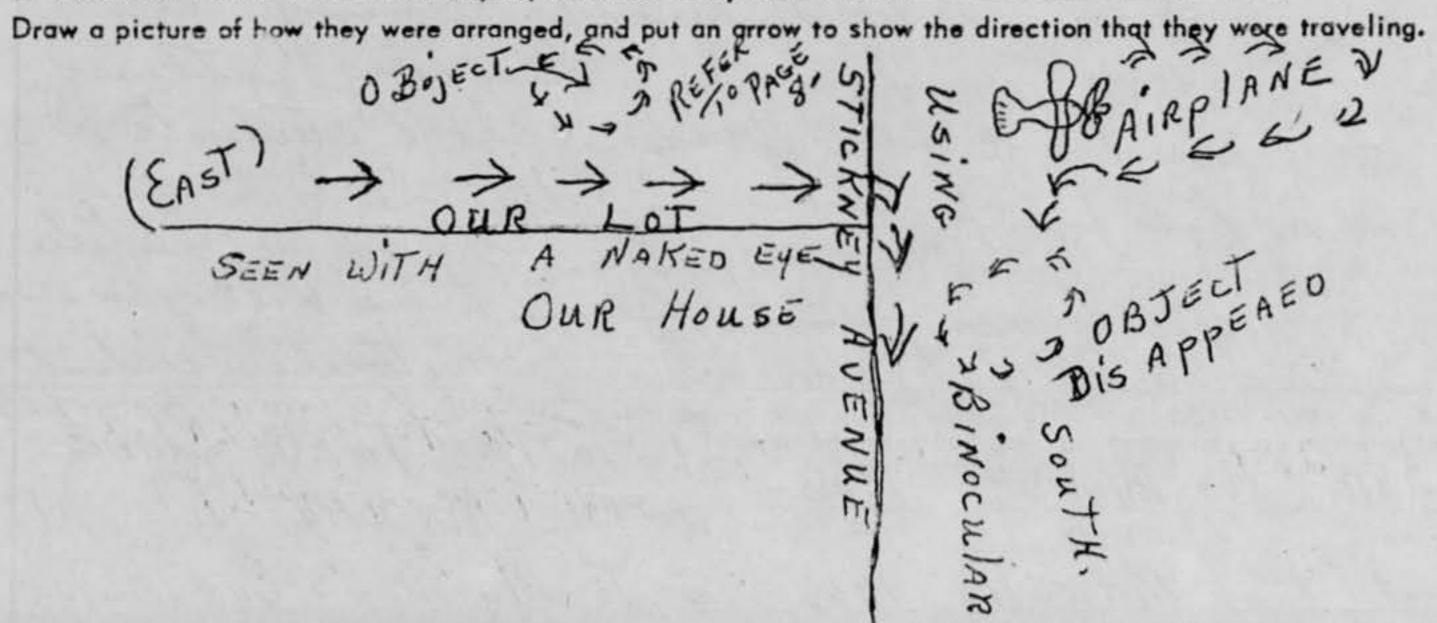
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? Just ONE OBJECT Draw a picture of how they were arranged, and put an grow to show the direction that they were traveling.



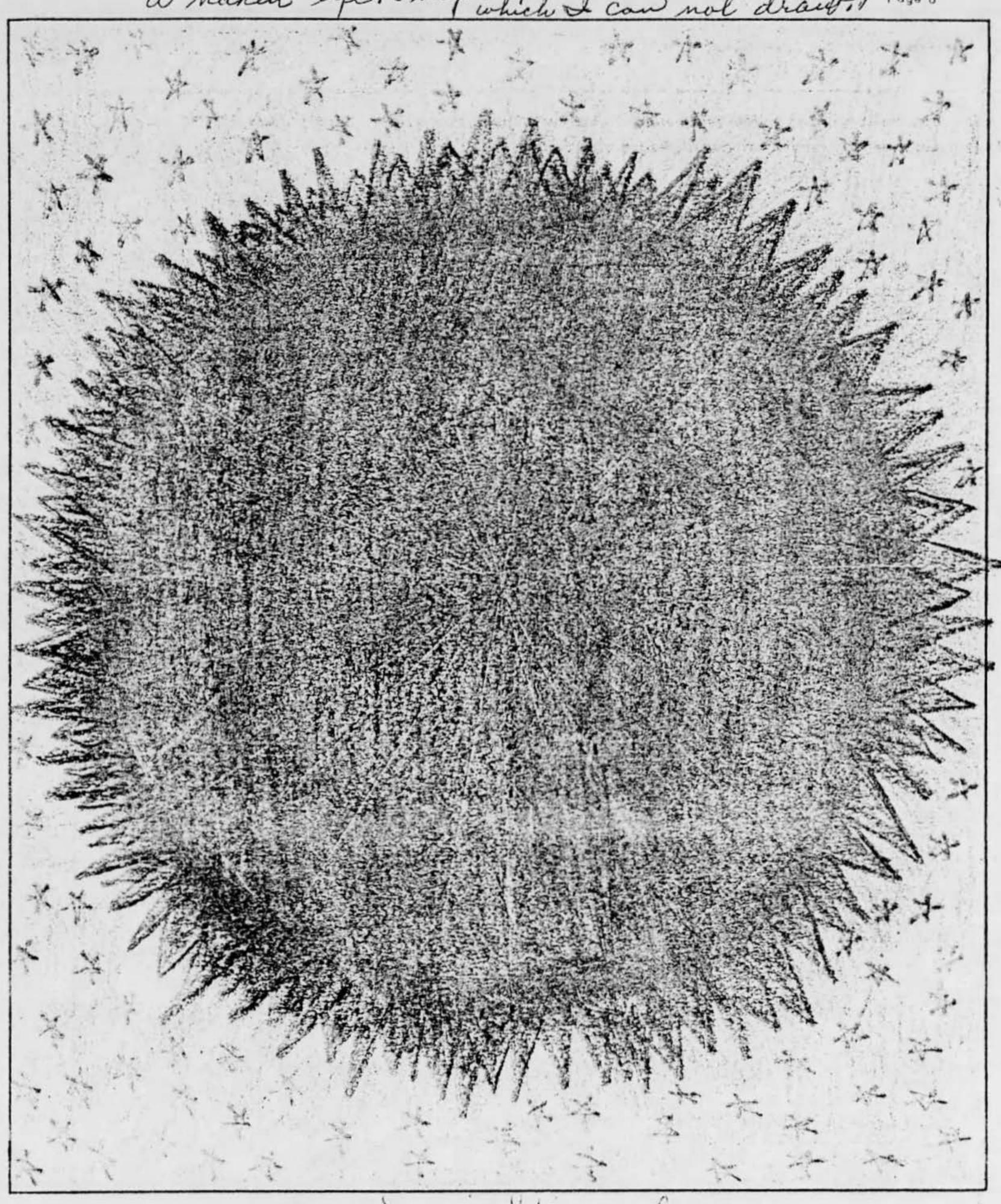
34. Date you completed this questionnaire: Day Month 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. I was working to the the stone when I looked out up and sow a bluich - white objects in the sky. So I watched it as I worked to the stone and it just hovered. I observed it from 1044 strut and Secommit to 116 at one Summet strut. The postal address because & closes Crieldery was on Dunmit Strut, Become of wer on the corner of 104 out and Summit Street. The one about the the store bughtness does it men a stor on any might or a ster that night, become if a men on a night of observator the answer would have been no became the clouds counted it stars, Sencerely Yours THE RESIDENCE I would take additional facts Er F'0's and any other ones of possible. Thonk your

9.1

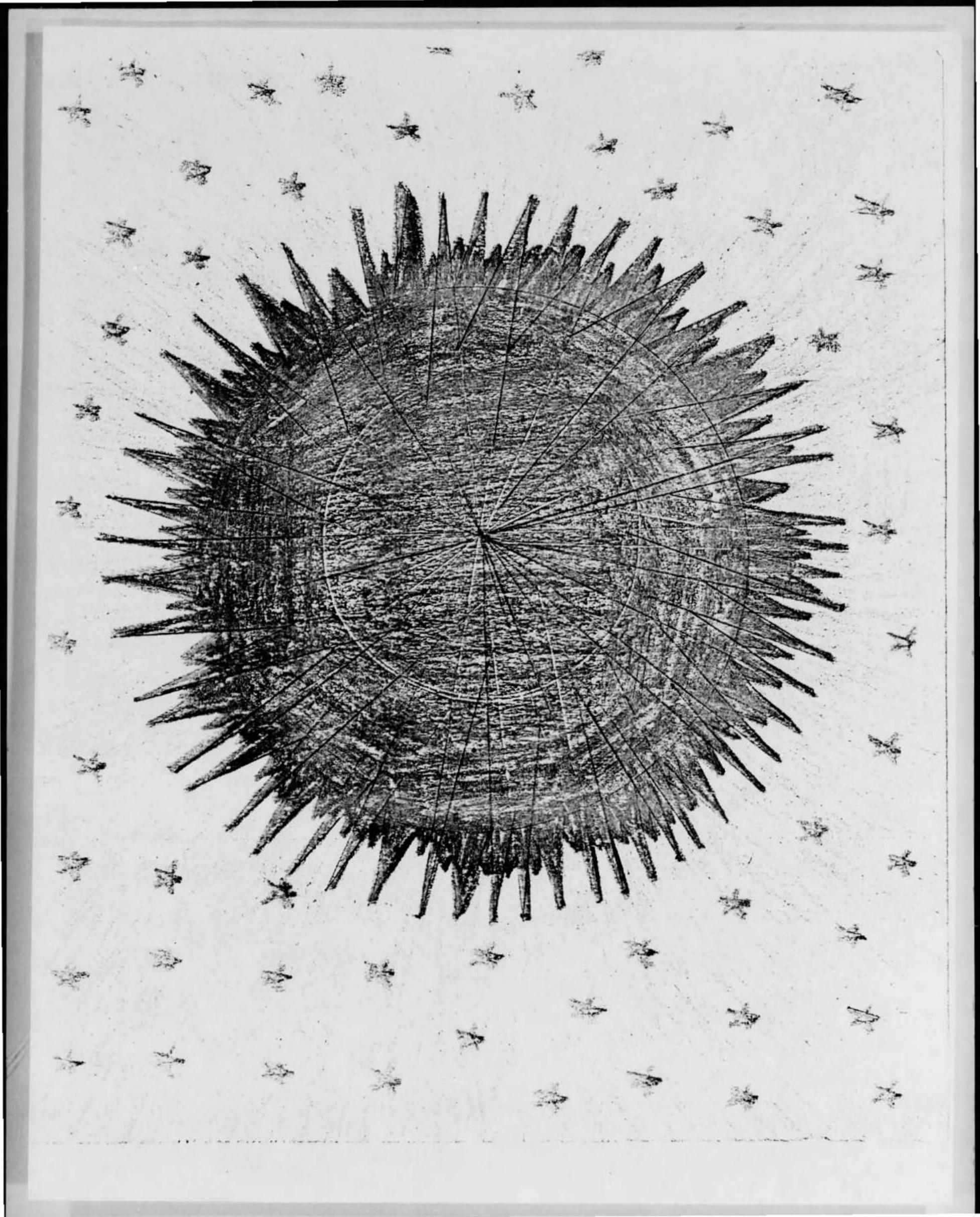
30. Have you ever seen this, or a similar object before. If so give date or dates and location. No fave nevery seen this object before I had seen any object in the form of a ball of fire. This wife there years ago. In Maybe Michigan	
no object in the form of a ball of fire. This is	
an object in the form of a ball of fire. This W	
Hith- Hisen (dens) and In Ward on Will and	as
I DITERIOR INVOLVE OF THE COLUMN TO THE TOTAL OF THE COLUMN THE CO	
31. Was allyone else with you at the time you saw the object? (Circle One) (Yes) No	
31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No	,
31.2 Please list their homes and addresses 3000 (5) SomE GIR	- /-
WARS.	-
TOTE 09 0410 43608	and the second of the second
TOLEDY, OHIO 43608 (1) NISS PARAMENTAL A BABY	En
(2) AVENUE TO	E 18.
TOTEDGONIO 43608 TWIN BOYS	AGE 10
102-00	1.
32. Please give the following information about yourself:	
NAME	
Last Name Middle Name	
ADDRESS 8, OHIO	
Street City Zone State	
TELEBUONE NUMBER 47, SEV FEMALE	1 1
1 de set 1190 F. Frankel With NO Sharing stame met a co	rack proc
Indicate any additional information about yourself, including any special experience, which might be pert	inent.
about my self I am just an ordinary women. a house wife	e, 1
last to to be alither a land and bould in a Callette	n. 1
n + 1 1 I Novitarial work and do Cleaning the	1
a m si e e m m me men men men men men men men	une I
For four exears you fulled I did to	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Lile 1
and from he family of seven children of Jonou to	
and from he family of seven children of some you	walnes
and from he family of seven children or example a	
Service in a pospital when Jesus appeared to me with ope	lent,
Service in a pospital when Jesus appeared to me with off	lent,
Sertion that I did see the object as an example we seeing in a hospital when Jesus appeared to me with ope desired in white on the top of steas also when in an autoprobile accident appeared to me again to blicsed me I am not cray for accing the 33/ When and to whom did you report that you had seen the object? I To THE TO EDO WA	Lent Change
Sertion that I did see the of seven appeared to me with off feing in a hospital when Jesus appeared to me with off front in white on the top of steas also when in an automobile accidence of the me again to the seen the object? I To THE TO EDO WAR 33/ When and to whom did you report that you had seen the object? I To THE TO EDO WAR 28TH 19th MARCH 1966	dent de la se
Sentime that I did son the object as an example a feing in a propertied to me with ope from the top of these also when in an automobile accurate on the top of these also when in an automobile accurate opposited to me again to there me I am not cray for accing by 33, When and to whom did you report that you had seen the object? I to THE TO EDO BYA	Le La Land
Sertion that I did see the object as an example we seemed in white or steer also when an autopostile accident to me again to the see I am not cray for accing the 33/ When and to whom did you report that you had seen the object? I To THE TO EDO BYA	Lend Strang

34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. To begin this on the evening of March 28, 1966 while Changing my clothes finto mit pajames, and being base fort. I heard a terrible portuding at my front door I Hork my good ald time in seeing who was at my door. Some women had asked me to come out, and look into the sky, Sol Finally went out, and looked. Stunding one my steps without shoes on a lasked, and there was a large reading voject with hundreds of points, at this month, this object seemed to be at a stand point les watching something. Than it seemed to go slow, while grossing Stickney livenue, the fourts seemed to disappear, Than a shooting bear Thiroculars. Than an airplant was chasing this officer is when the reddish grange color had changed to a bright white light as if a flood light which is used an television for stars, When first seeing this object it seemed as if someone could have reached it with an extension ladder. I had never seen so many stars in the sky before, I was not frightered only being as I had never seen such thing before, it all seemed very untrue, I do hope that some day this can all be explained. Theone can believe this linkess they get the apportunity to see an object such as this. I am out side every day, and that never seen any thing like this in the day time, There is one thing which I have not seen since this happened as there are not as many stard in the sky.

This is the way the object appeared to me on the evening of March 28, 1966. With only using a naked eye. Only there were hundreds of points



Many, Many Stars also,



(NovemBER 28,1966) 8:00 8:30 P.M.S.

Project Blue Book
Information Office
Information Daskington 20330

To Whom It May Concern;

On the evening of March 28,1966 Between the hours of 8:00, and 9:00 P.M. I was

called out of my home to see some sort of an object which was in the sky.

At the moment that I first saw this object it was no higher than a home. It traveled in the form of a figure 7 This object had a flickering light. When approaching the longest point of the figure 7 there was a very bright light, as if of a flood light, than a very bright reddish orange. Than an airplane had seemed to be chasing this object, and the object had diappeared somewhere. When the object had been in the air our television set would flicker off, and on.

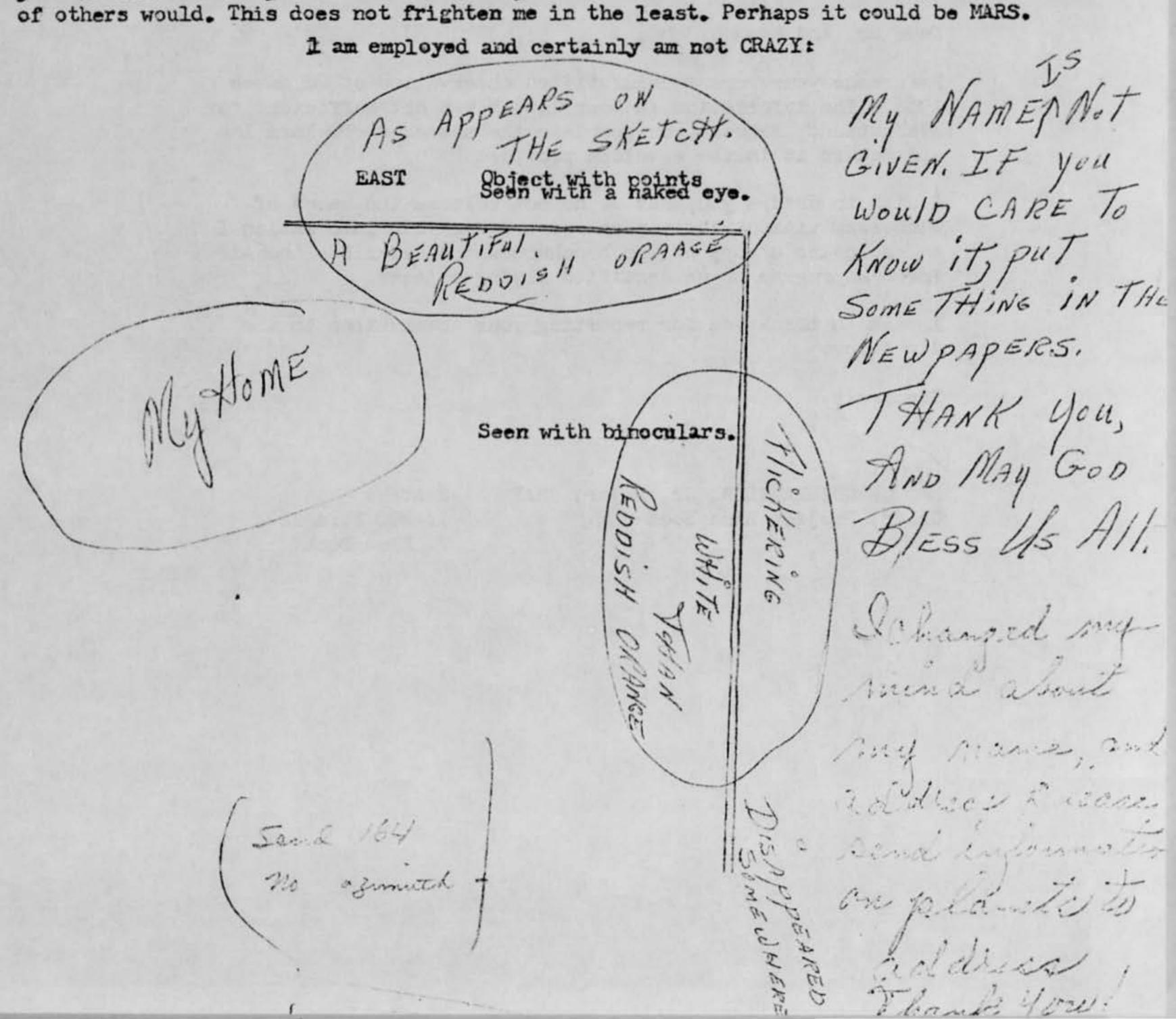
When first seeing the object with a naked eye it had appeared to have hundreds of points as if there were figures a nd they were like V/s upside down. When this reached the longest point of the figure 7 than 1 watched it with a pair of binoculars

and could not see these points any more.

l did not need a camera to know what I had seen, so I have made a sketch of the way this object had looked to me. My eyes are in perfect condition, and I know that I

did not see swamp gas, nor a ballon tied to a flare, nor even baloney.

Every time this airplane would go closer to this object is would go away from the plane. Perhaps someone is trying to reach us, as we are trying to reach to the moon. We may be able to find the solution to this some day. If this object ever lands in our yard 1 will contact you. I would certainly would like to know what this is, as thousands of others would. This does not frighten me in the least. Perhaps it could be MARS.



TOLEDO, 0418 28 MARGE 29/0100 Z 28 Mar 66

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
7 June 1966

Mr. and Mrs.

Toledo, Ohio 43608

Dear Mr. and Mrs.

Reference your recent unidentified observation of 28 March 1966. The information in your letter was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

I wish to assure you that we do not release the names of witnesses without their permission. For your information I am enclosing a copy of the brochure which describes the Air Force's program on unidentified flying objects.

I wish to thank you for reporting your observation to the Air Force.

Sincerely,

ACCIOR GUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

2 Atchs

1. FID Form 164

2. Blue Book

PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
28 March 66 29/0128Z	Toledo, Ohio
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	10. CONCLUSION AIRCRAFT
5. LENGTH OF OBSERVATION Few Minutes 6. TYPE OF OBSERVATION Ground-Visual (TX)	bserver sighted an object that appeared to be stationary. Through a telescope he could distinguish three separate lights. One solod white with a blue tint, one solid red and one blinkin red. Heard a humming sound for a few seconds.
7. COURSE Hovering, westward	Observer was looking for objects when he made has sighting. All charecteristics consistent with an aircraft sighting.
8. PHOTOS	
9. PHYSICAL EVIDENCE 1 Yes XXNo	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Pright Satteren Air Ford Base Praject Blue Bork 21.5. A.F. Dagstor, Olio Dan 188;

On monday night march 28 of this year I received a telephone call from a friend of mine noger Panek. ne told me that he saw 3 UFUs go over his end of town. (roledo) He wanted me to see if I could see them also.

the wife and I went out on the front porch. Its heated and looks

out over Maumee bay. For we live on the water front in point place.

in about 15 minutes the phone rang again. It was Roger, and he told me he saw them again going N.N.E. fron his south end of town. So this time I thought that I would move to a better vantage point. So out to the break wall I went. In about five minutes time I saw a light, off orange or ember in color to the naked eye. It moved slowly over and following the Maumee River, when it reached a point between Presque Isle and Bay View Park it stoped and remained stationary for about 3 minutes. When I first saw the light it was about 3:28 PM. After the light stoped I returned to the house for my binoculars. upon returning, with the wife, - could make out a light separation of red and white. There was no noise, and the range could not have been two miles. my estimate one and a half miles at 1500 ft. Almost half again as high as a near-by TV tower. Wanting to see better, I returned to the house as quickly as possible this time and got the telescope. I changed the lens to a 50 power land lens so that I would be able to see right side up and not to over power making it hard to find or follow. I leave the telescope set upon the tripod so I was back in less than a minute. Turning the telescope on the light L could see three very sharp lights, the center light was very white to a point of a blue tint and very bright. Un either side of the white light was a smaller red light. The red light on the right side of me or west remained on, as did the white light, but the other red light pulsated . About one second on and one second off.

○ ← white

pulsating red > 0

o ← red

Still no sound other than distant street noises. Then just above the horizon, behind the light we were watching with the telescope traveling at a high rate of speed from east to west, we saw another light with our naked eye. At this time the lights that we were watching started to move towards us slowly, Then arced west ward. At this point the white light seemed to get brighter. Whether it was the distance closing, or it actually got brighter would be hard to say for sure. For at this point it was at its nearest, a mile or a bit less. The lights at this time had moved just over the western bank of the bay and the three lights slowly moved to a parallel position because of the crafts turn. At this point it really started moving still west for a short distance, then up at an angle of about 1:30 on the hour hand of a clock. There was an audible hum for just a few seconds not more than 5. This was the only notable sound that we could hear.

From the time it started to really accelerate untill it was beyond the telescopes view took about 15 seconds. I must say it left me in awe. The only difference the wife an I had is in the size of the white light. I thought 3 times as large as the red lights. She said it looked larger. Ferhaps she is right, for with the binoculars the separation would not be as much as in the telescope, and it would be much easier to compare size.

We did not see any other color of lights, or hear engin noises as normal with air craft. The distance from red light to red light must

have been about 70 ft.

hout 20 min. later there was a single engin jet craft that came from the north and flew over the same area that the lights remained stationary. Its lights did not begin to fill the telescope in separation the way the two red and the white lights did, nor were they as bright. So what we saw had to be larger.

air craft had running lights as we had seen on monday night. He said No. Weather balloon do not carry this type lights either. The wind was W.N.W. so the craft or light we saw came across wind and then remained stationary in the wind then moved against the wind and then up at a speed I have never seen before.

We thought this information would be of use to you, and help to determine what we saw.

Sincerely

If you have any additional conformation would you please send it to.

Toledo, Ohio 43608

PROJECT 10073 RECORD

1. DATE - TIME GROUP 28 Mar 66 29/0122	2. LOCATION . Toledo, Onio
3. SOURCE Civilian 1. NUMBER OF OBJECTS 10-15	10. CONCLUSION Astro (STARS/PLANETS) Photo analysis proves the objects to be the moon and other celestrial objects.
S. LENGTH OF OBSERVATION 8 seconds 6. TYPE OF OBSERVATION Ground Visual 7. COURSE	Observer was in the yard looking for UFO's. He saw 10-15 lights moving in the sky. He took a picture nad quickly ran into the house to tell his parents. The lights were reported as being bigger than stars but not as bright. The discernable images on the film are felt to be the moon in its first quarter and other celestrial bodies. Motion an
S. PHOTOS TI Yes XI No 9. PHYSICAL EVIDENCE TI Yes XX No	the duration of the sighting here has little meaning since the observer only glanced into the sky and then ran into the house. The objects were only observed for approx. 8 sec. It is felt that had the observer taken more time to observe the objects he would have discovered that they were stars. The apparent motion of the objects were probably caused by the movement of the eyes as they scanned the sky.

FORM
FTD SEP 43 0-329 (TDE) Previous editions of this form may be used.

UNCLASSIFIED

Toledo, Ohio 28 March 66

SUBJECT: UFO (US)

ANALYST: MAJOR QUINTANILLA

PI: LAND

DATE: 15 APR .66 .

Analysis was requested on a polariod photograph containing a string of objects. All similar in appearance, taken in the vicinity of Toledo, Ohio. Analysis was conducted by the Photo Analysis Division (TDDPA) and Photo Processing Division (TDDPP) with the following results:

The photograph was unusable for detailed photo analysis due to scratches, fingerprints, lint, and dirt on the print. It is felt that the discernible images are the moon in its first quarter and other celestial bodies.

GENERAL TEAM

XXX

RLC

2mw

UNCLASSIFIED

8.	IF you saw the object at NIGHT, what did you not	ice concerning the STARS and MOON?
	8.1 STARS (Circle One): 8.2	MOON (Circle One):
	a. None b. A few Many d. Don't remember	
9.	What were the weather conditions at the time you s	aw the object?
	CLOUDS (Circle One):	ATHER (Circle One):
	6 Clear sky b. Hazy b.	
	d. Thick or heavy clouds d.	Moderate or heavy rain Snow
1	e.	Don't remember
10.	The objectsappeared: (Circle One):	
	a. Solid b. Transparent c. Vapor d. As a lights e. Don't remember	
11.	If it appeared as a light, was it brighter than the branch a. Brighter c. About d. Don't l. 11.1 Compare brightness to some common object:	the same
	9 1,777/2	but were not as bright
12.	The edges of the objectswere:	
++	(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other there were approximately ten to fifteen seperate lights following ench other at a close distance. They were clear not fuzzy
13.	Did the object:	(Circle One for each question)
	 a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear? 	Yes No Don't know
	in Broappour Gra reappears	100 Don't know

28 min 66 Pending Photo Analysis

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 8 22 Minutes
28 3 1966 Day Month Year	(Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (S) Standard
4. Where were you when you saw the object?	
	T 1
Hwy	Toleno Ohic
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	. Not very sure
(b) Fairly certain	l. Just a guess
5.1 How was time in sight determined? wris	
5.1 How was time in significeremined:	L WH ICH
5.2 Was object in sight continuously? Yes	_X_ No
6. What was the condition of the sky?	
DAY	NIGHT
	Bright .
	o. Cloudy
7. IF you saw the object during DAYLIGHT, where we	as the SUN located as you looked at the object?
(Circle One): a. In front of you	I. To your left
b. In back of you	. Overhead
c. To your right	f. Don't remember

	Page 3
14.	Did the object disappear while you were watching it? If so, how? I was watching in my back yard. I saw it and watched for about 8 seconds. I ran in the house before it was out of sight, to tell my parents.
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes 🕡 Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound Menë b. Color A group of seperate dim white lights
	<u> </u>
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? One may be two of the lights would have been covered.

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

At first they seemed to be tied together since they were All following the same exact pattern

20. Do you think you can estimate the sp	eed of the object	t?				
			+ L.	has	Kich i	Torn
(Circle One) Tes	No.	Fister than A	n Airplan	e criet	, 3	2,
(Circle One) Yes IF you answered YES, then what spec	ed would you es	timate?				
21. Do you think you can estimate how fo	ar away from you	the object was?				
(Circle One) Yes	NE 011	I can sav	IS Parel	+ dis	tance.	
			-7			
IF you answered YES, then how far a	way would you	say it was?				
22. Where were you located when you say	w the object?	23. Were you (Circle One	.)		
(Circle One):						~
		75.45		ection of a		1
a. Inside a building		(b) In the			a city?	
b. In a car		In oper				
© Outdoors		d. Near a				
d. In an airplane (type)		e. Flying				
e. At sea		g. Other	over open	country!		
f. Other		g. Omer .				
24.1 What direction were you moving a. North b. Northeast d. S 24.2 How fast were you moving? 24.3 Did you stop at any time while (Circle One) Yes	outheast you were lookin			g. Wes		
25. Did you observe the object through an	ny of the follow	ing?				
a. Eyeglasses		. Binoculars	Yes	No		
b. Sun glasses Yes		. Telescope	Yes	No		2-12-11-12-13
c. Windshield Yes		. Theodolite	Yes	No	1	and or op
d. Window glass Yes	No h	Other				le through
26. In order that you can give as clear a object or objects which, when placed I would guess whith	up in the sky,	plates Atj	e appearar	nce as the d	bject whi	ich you saw.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

\$ at 1 12 m

No

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

Não

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

32. Please give the following information about yourself:

NAME Last Name

First Name

Middle Name

Zone

TELEPHONE NUMBER

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

Toleno Police department

Day

Month

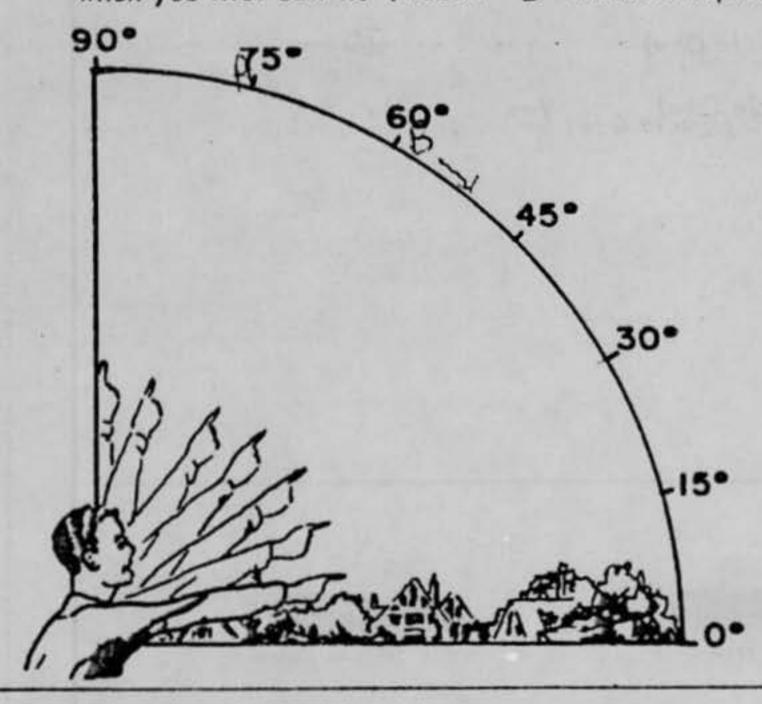
Year

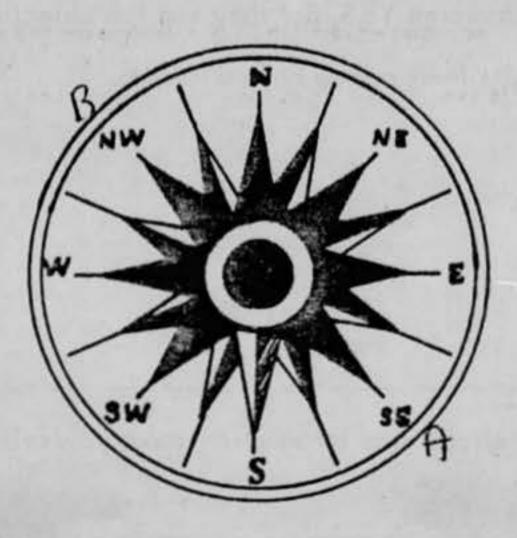
When I called they told me

that a lady in Trilby, Obio reported

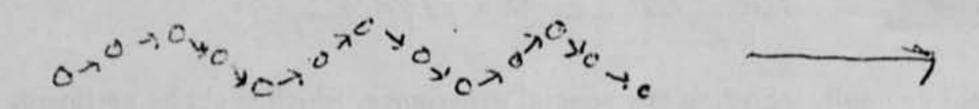
SEEINS the SAME String of objects

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? 10 - 15 I counted sight and then
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. stepped

SAME AS About

All were seperate objects moving in the same pattern

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
1 April 1966

APR 4 1966

Toledo, Ohio 43609

Dear Mr.

Reference your recent unidentified observation of 28 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF

Chief, Project Blue Book

March Flancol.
TDEW/UFO ORIGINATOR

DATED / an 6

34. Date you	completed this questionnaire:	5_	_4_	1966
and the same of the same		Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

A was in my back yard at the time of the sighting It was
the first time I had gone out to look and see if I could see
anything since the rach of sightings in southers Meshigan. I had
with me a Polaroid dwinger camera. If was necessary when
I quickly anapped the camera picture so I don't think I got
it in the picture. If I did it night not even show up
since it was night time, and also because it takes such a
small and emperfect picture. If am however enlosing the
picture for your erewing. These objects were also moving in adflicit

May A point out that the two white lines are scratches in the scienture made by me while examining it.

* - 2 . (

Sincerely yours,

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 9 15 to 9:20 Hour Minutes
25 Month 1966 Day Month Year	(Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving Standard
4. Where were you when you saw the object?	
4611 Summit To	ledo Lucas
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	
o. condin	lot very sure
(b) Fairly certain d	lust a guess
b) Fairly certain d 5.1 How was time in sight determined? FIGURE	o it out
(b) Fairly certain d	lust a guess
b) Fairly certain d 5.1 How was time in sight determined? FIGURE	o it out
b Fairly certain d. 5.1 How was time in sight determined? FIGURE 5.2 Was object in sight continuously? Yes V 6. What was the condition of the sky?	SHT
b) Fairly certain 5.1 How was time in sight determined? FIGURE 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright a. E	lust a guess D it Out No
b) Fairly certain 5.1 How was time in sight determined? FIGURE 5.2 Was object in sight continuously? Yes 6. What was the condition of the sky? DAY a. Bright a. E	SHT Bright Cloudy
5.1 How was time in sight determined? FIGURE 5.2 Was object in sight continuously? Yes Y 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was the Clircle One): a. In front of you d. 7.	SHT Bright Cloudy he SUN located as you looked at the object? To your left
5.1 How was time in sight determined? FIGURE 5.2 Was object in sight continuously? Yes Y 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was to (Circle One): a. In front of you b. In back of you e. Condition of the sky?	SHT Bright Cloudy he SUN located as you looked at the object?

Dear Sirs: . March 30, 1966.

On the night of March 28, at approximately 8:20 I spotted in the sky a string of white dim lights about twice the size of stars moving in a whip like pattern out of the south-east towards the north-west. Their were to the best of my knowledge about 10 - 15 of these seperate lights following each other at what seemed to be very close. I have no idea at all of the altitude of these objects. I live in the south end of Toledo and upon seeing these objects I called the Toledo police and reported it to them. They told me at this time a lady in Trilby Ohio, which is just North of Toledo spotted the same string of objects. The same night many Toledoans reported seeing an object but this is now believed to be only a hoax. In the papers it had no mention of the lights which I and the lady reported. I am very interested in knowing what it is that I saw. If you have any idea would you he kind enough to let me know. Thank you for you of It youcan refer me to someone alse, Please de, John



U.S. Air Force
"Project Blue Book"
Dayton, Ohio

28 Mar 67

MUFS Official Life Copy

Proposed reply to letter from

Dear Mr

March 1966 observation. A detailed photo analysis of the photograph was not possible because of scratches, fingerprints, lint, and dirt on the print. It is felt that the discernible images are those of the moon in its first quarter and other celestial bodies.

We wish you had spent more time observing the objects so that a more detailed account of the observation would have been possible.

A study of the submitted data did not reveal a positive explanation, but it appears that astronomical bodies were observed.

Inclosed is the photograph you made available for analysis.

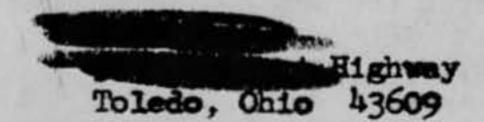
Thank you for reporting your observation to the Air Force.

1 Atch Photograph

Note - Photograph returned - Lached clinity W.M.

2. Ifour 5 apr 67

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
1 April 1966



Dear Mr

Reference your recent unidentified observation of 28 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

ENGINEERING SUPPORT WORK REQUEST

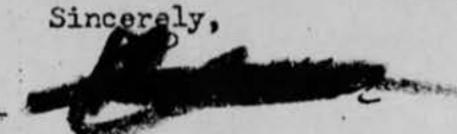
DESCRIPTION OF WORK: Request analysis as to what unidentified object may be.
South details
REFERENCE MATERIAL: One Polaroid photo, Form 164 on sighting 28 March 1966, Toledo, Ohio
Request all materials be returned upon completion of analysis. REQUESTED BY Maj Hector Quintanilla, Jr SYMBOL TDEW/UFO PHONE 70915/76678
I CERTIFY THAT THIS WORK IS AUTHORIZED BY ME AND THAT IT HAS THE FOLLOWING PRIORITY AND DEADLINE WITHIN MY DIVISION.
PRIORITY DEADLINE DATE SIGNATURE OF APPROVING DIVISION CHIEF DATE
ENGINEERING SUPPORT MONITOR
WORK REQUEST APPROVED BY:

Dear Sir,

On March 28, 1966, I reported in a postal card, to you, to have made an unidentified observation

In reply to this card you sent me an FTD Form 164 to fill out and return. I did so and mailed this form to you on April 6, 1966. I have since recieved no reply from you and was wondering if maybe through some error you didn't recieve or misplaced this report form. If so I would appreciate you sending me another report form.

If you have recieved my report form which I mailed to you and have not yet had a chance to reply to me I would deeply appreciate your doing so as I am interested in your findings and evaluation of the report.



Toledo, Ohio 43609

Dear Sir,

On March 28, 1966, I reported in a postal card, to you,

to have made an unidentified observation

In reply to this card you sent me an FTD Form 164 to fill cut and return. I did so and mailed this form to you on April 6, 1966. I have since recieved no reply from you and was wondering if maybe through some error you didn't recieve or misplaced this report form. If so I would appreciate you sending me another report form.

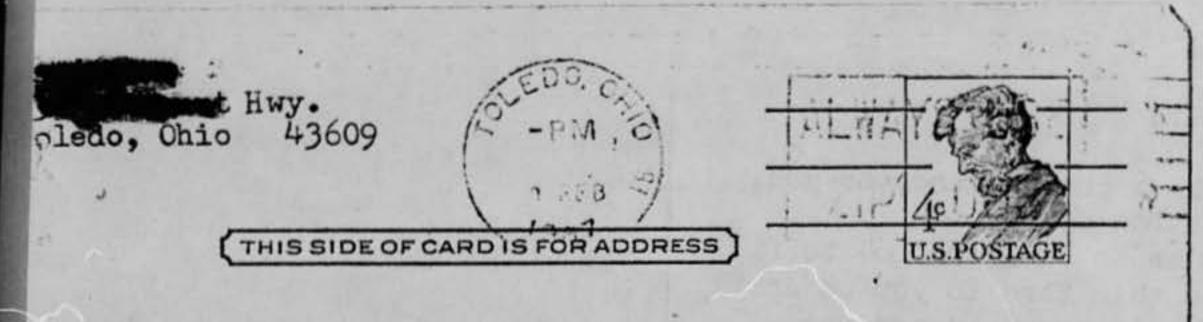
If you have recieved my report form which I mailed to you and have not yet had a chance to reply to me I would deeply appreciate your doing so as I am interested in your findings and evaluation of the report.

Sincerely,

Toler

Toledo, Ohio

43609



FTD TD- EW/UFO Chief, Project Blue Book Wright-Patterson AFB, Chio 45433

No case

MENO FOR RINCERD

DATE 24 March 1966

BIRECTORATE OF IMPORMATION 817TH AIR DIVISION (SAC) PEASE AFE, N.H. 03801 Tel: 436-0100, Ext. 528

UNILIMITED FLYING OBJECT DATA REPORT		
Date of sighting: 23 March 1966 Time: 6:30 p.m. Duration: Mouration: Mouration		
Reported by: Name		
Address: East Rochester, N.H. Telephone		
Age; about 40 Occupation; Automobile salesman		
Number of people hearinging object: 12 Rochester, N.H. Tel. Fr. Samon Falls Road,		
Description of object: no object was sighted. "Beeb-beeping" noise was heard indoors		
and outside. Its sourse of emmision could not be determined		
Shape: n.a. Was it sharply defined: n.a.		
Did shape change: n.a. Color of object: n.a.		
Did color change: n.a. Did color change in intensity: n.a.		
Speed of object; "source of noise could not be determined but it did not seem		
Did object stop: n.a.		
Where: For how long:		
Location of sighting: Summer Street Extention in East Rochester, New Hampahire		
Description of direction and path of travel: n.a.		
Was any noise associated with sighting: See above Describe		
Describe the object's distance from you in relative terms, such as "About tree-top		
level", "About one block away", "A few hundred feet above the ground", "High in the		
oky", etc.; distance to noise could not be determined		
Describe size of object, such as: "size of a golf ball", "size of an airplane", size		
of a house", "huge", "size of a star or satellite" from me;		
Weather conditions: (such as clear night, cloudy, hazy, etc.) clear night		
How did object disappear from sight. () All sh once () slowly is distance		
Additional information: (use reverse side)		

SAFOICC/Mrs Cassel/jad/79079/10 Apr 67

APR 1 1 1967

Dear Mr.

Reference your letter requesting our evaluation of your March 28, 1966 observation.

A detailed photo analysis of the photograph was not possible because of scratches, fingerprints, lint, and dirt on the print. It is falt that the discernible images are those of the moon in its first quarter and other celestial bodies. We wish you had spent more time observing the objects so that a more detailed account of the observation would have been possible. A study of the submitted data did not reveal a positive explanation, but it appears that astronomical bodies were observed.

Attached is the photograph you made available for analysis. Thank you for reporting your observation to the Air Force.

Sincerely,

GEORGE P. FREEMAN, JR.

Lt Colonel, USAF

Chief, Civil Branch

Community Relations Division

Office of Information

Attachment (Photo

Toledo, Ohio 43609

COORDINATED BY:

SAFOI-CC

5

ste

Cmbk cy
Rdrs cy
Acty cy
Stbk cy

14.	Did the object disappear while you were watching it? If so, how? No the object did not disappear while I was watching it
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
	Tell in a few words the following things about the object: a. Sound There was no sound to be any b. Color blaish white
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? You was covered. The covered part was about to of the object would have been covered by the match head? You was covered. The covered part would have been covered by the match head? You was covered. The covered part would have been covered by the match head? You was covered. The covered part would have been covered,
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Object was not moving it however.

UFO-Watching Newest 'Sport' Of Area Residents

ELIOT — The newest sport in this town is watching UFO's, or unidentified flying objects.

In the old days, boys and girls parked on lonely country roads to "spark" a bit, but nowadays in Eliot, most of the parkers are looking for space ships and little green men therein.

friday night in East Eliot, there were at least a dozen parked vehicles whose occupants were scanning the skies for sight of a UFO.

A number of peole reported hearing "strong beeping sounds" and there was an area near the gravel pit off Goodwin Road, where some felt "something" may have landed.

The reasoning was that a number of trees were crushed and branches broken. Those who inspected the area didn't believe the damage could have been done by snow and ice.

other people saw a "thing" over Spinney Creek, and on Wednesday three men driving along Beech Road observed something in the sky near the power lines, and followed it.

The "thing" was making "erratic motions" and was moving quite rapidly.

Kittery down Route 236, caught up with it or near it, before it veered off and vanished.

One woman reported finding some odd "plastic type object" near her home.

Although the UFO activity have come mostly from Eliot, there was a rumor that a space-ship, or "something" landed a few nights ago on the beach in Rye.

In fact, police checked out a report of a "loud beeping" near one home, and when they went there found out the beeping was really peeping from a frog pond.

Noise appeared simultaneously on Channel 10 mm a local television station and on 960 KC on a radio station. It could not be determined if these signals coincided exactly with the auditory signals heard outdoors in Rochester. The signals have not reoccurred since 23 March.

> The state of the s The second secon

A COURT OF THE LAND AND THE LAND OF THE LAND OF THE PARTY OF THE LAND OF THE L

DEPARTMENT OF THE AIR FORCE

PEASE AIR FORCE BASE, NEW HAMPSHIRE 03801



SUBJECT: Unidentified Flying Objects

Directorate of Information (BDXI)

TO: AFSC (FTD)

REPLY TO

ATTN OF:

- 1. Attached are two preliminary reports of alleged UFO sightings, forwarded in accordance with AFR 200-2.
- 2. Also, enclosed is a clipping from the local newspaper, containing an article on UFO interest in the local area.
- 3. I believe the newspaper article will help in part to explain the "sightings". There has been a normal amount of interest generated locally since the recent "Michigan sightings." With more people looking for flying saucers more people will undoubtedly "see" them.
- 4. I don't believe the two enclosed reports require any further follow-up action. One can be attributed to over-active imaginations possibly aided by aircraft sightings on a cloudy night. The other could possibly be some sort of radio transmission from a "ham" radio or even due to frogs.

FOR THE COMMANDER

MARTIN J. MARKEY, Captain, USAF Director of Information

4 Atch

1. UFO Data Report

2 9 MAR 1966

2. UFO Data Report

3. UFO News Clipping

4. UFO News Clipping

By Clara Stackpole Tel. 658-4446

Church Notes

Sunday school superintendent, Eugene D. Cram was absent Sunday morning due to a heavy cold. His competent wife, Gloria asumed charge in his place.

The Evairita Allen memorial bouquet was given to Mrs. Arthur Cressey's mother, who has been confined to her home for some time, with illness.

Flying Intruders from
Outer Space?

F. B. I. -- Take Notice!
Strange noises have been noted recently in this vicinity. They have been described as a pulsating be-eeping sound, loud

enough at times to be heard indoors. They come mostly at night and have been heard in various parts of the village by several residents. It has been conjectured that they may be caused by "ham" radio operators, by some errant and strange animal or even as signals from outer space. We suggest that an investigation be made without delay.

ORIGIN/ACTION		ON	DEPARTMENT OF STATE	TNFO CNLY	
CC T 14		14		SP 16 FORTURA	
SCI 4		AF	EN LA CO LA CAL	tun outer	
1		5	and how rejust - clystury	FOR RM USE ONLY MAN PULLE	
ARA	EUR 5	FE	A-156 UNCLASSIFIED	AIR POUCH	
NEA	cu	INR 5	NO.	HANDLING INDICATOR	
E	P	9 0	TO : Department of State	3 11	
	1		INFO : AmEmbassy LISBON	- CLAVE	
L	FBO	AID	RIV	Dec.	
			AMALYSIS & DOTRES BRANCI	BUTION	
AGR	СОМ	FRB	- A A TAMPING MEATING	larch 29, 1966	
			FROM : AmCongen LOUREMÇO MARQUES DATE: I	AICH 25, 1500	
INT	LAB	TAR	SUBJECT: Unidentified Flying Object Sighted at Mampula		
TR	ХМВ	AIR	REF :		
ARMY	. CIA	5 NAVY			
3	10	5	Enclosed for the use of the appropriate U. S. Gove		
030	USIA	NSA 3	paper, Diário, of March 29, 1966 describing a UFO which		
31	MAS	14	several people, including a newspaper reporter and a l		
	4		town of Mampula on the evening of March 26. According		
			UFO was relatively stationary for several hours during rounded granite mountain 26 kilometers from Hampula. T		
			contained with the article show a) an idealized version		
			utilizes the artist's imagination as well as his direct UFO as it appeared from the closest point of observation		
			appeared to the artist from Nampula.		
			CONTENT: Because of the generally serious tone of	f Mozambique's news-	
		papers, government censorship, and the naming of witnesses, we doubt that			
04		the story of the UFO sighting was fabricated, though we are, of course, unable			
to evaluate the accuracy of the reporter and artist's observations. Other less detailed and more hazy reports of sightings of UFO's in Mozambique has					
E					
	9				
5	> 1				
APP	23		Henry Clinton Pood		
9961			American Consul General		

			Enclosure:		
			As stated.		
			UNCLASSIFIED	FOR DEPT, USE ONLY	
Draftee	hv:		4-82 DS-323 Contents and Classification Approx	Out Out	
			IIIBNatthews/fi ICReed		
Cleara	nces:				

.

FID (IDEW) Wright-Patterson AFB, Ohio 45433 4 April 1966

East Rochester, New Hampshire

Dear Mr.

Reference your recent unidentified observation of 23 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

ORIGINATOR: y & Caronde DATED 4an 2 C

UM OBJECTO ESTRANHO NO CÉU DE NAMPULA

(Continuação de PRIMEIRA pór.1

nuava frente aos nossos olhos. A forma modificava-se dando a impressão de leves movimentos fotativos sebre o seu próprio eixo aumeritando e diminuindo a intensidade das cores vermelhas e verdes. O esplendor branco, faiscante, não diminuia.

Não havia nuvens no teu que justificame essas modificações. Nem heblina. A noite continuava calida

e quente.

Eram 3.20 da manhã e resolvemos regressar a Nampula. Necessitávamos de mais testemunhas, de mais gente a comprovar a estrannha visão. As ruas continuavam desertas. Um cacimbo morno e irritante amanteigava os vidros do carro.

Durante o trajecto de regresso, Vitela, no banco de tras, acompanhava, sem um segundo de desatenção, o objecto luminoso. Nos íamos atentos à estrada ouvindo a voz de Direito:

— Quanto mais avançamos para Nampula menor é o diametro. Reparem: ele não pode ser muito grande! ...

Ele diminuia, de forma sensivel, quanto mais o carro rolava, mia, mesmo de Nampuia, era sinda espectáculo digno de ser visto.

À porta de armes se Bainiñão de Caçadores o soldado sibava, também, o objecto immineso.

- Està a ver aquilo? - pergun-

ele: — Já há uma porção de tempo que estou a ver!...

Pedimos para falar com o Oficial de dia e fomos levados à sua presença. Com ele estava um outro Oficial, de nome Guerra, que já conheciamos, e todos comprovámos a existência do objecto. Contámos tudo o que nos sucedera mas não havia, à mão, uns binóculos, que auxiliassem a melhor definir as formas do objecto.

- Está a aumentar de tamanho! - dizia um.

— Porque não vão à Força Aérea? Eles têm observatório. Depois 1/ ssem por cá porque agora queremos saber que raio é aquilo.

__ Já daqui não salo sem aquilo sair dali!...

Dirigimo-nos para a Força Aérea. Um policia indiesa-nos a entrada e levou-nos ao oficial. Connesco la o Sargento da Guarda.

O Oficial olhou e objecto e aficmeu que e l'eservitorie ja estava fechade.

- Está muito alto. Um avião não chega lá!...

negras também: A noite modificava-se para um acordar de dia tropical.

Regressamos à cidade. Da Praça do Infante era visivel o aparelho. Quando uma nuvem o tentava cobrir ele ficava como grande rectangulo com penticulos luminosos.

TESTEMUNHO OFICIAL

O chefe do Laboratório Militar saiu à rua com binóculos e assestou-os para o objecto luminoso, notando, imediatamente os reflexos vermelhos dos extremos da base. As antenas, porém mostravam-se, com o auxillo das lentes, azuis e amarelas, o que tomámos pela decomposição do verde.

O dia nascia. As estrelas apagaram-se completamente, apenas ficando a forma luminosa no horizente. Pouco faltava para as 5 horas da manhã, de uma manhã cinzenta e hamida:

Quedame-nes no local até que, às 5 e 10 o objecto desapareceu completamente já com o céu coberto das nuvens que transformatam uma nelle quente numa manda chuvees.

O repórter não dormira. Os seus companheiros, também. Mas valera a tena: a noite fora diferente

Fernando Lopes Direito fizera no local apontamentos a lapis. Ele reproduziria no papel o que a noito nos mostrara.

' INACIO DE PASSOS

N.R. — Porque as gravuras que ilustram esta reportagem do vosso dedicado colaborador Inácio de Passos, feitas no louvável intuito de bem servir reflectem os naturais nervosismos chegasse à mão a tempo da sua publicação nesta edição publicamos a seguir as respectivas legendas:

1.* Gravura — «Pontos de Luz» — «Pormenor do aparelho observado a coberto de leves nuvens» — «O aparelho idealizado pelo Autor, com os elemen tos observados».

2.º Gravura — «Cor verde» —
— Rectangulos de cor vermelha» — «Verde» — «O aparelho visto a 28 quilòmetros de
Nampula» — «Distinguiam-se
por vezes os traços verdes e
uns pontos vermelhos» — «O
aparelho visto de Nampula».

UM "OBJECTO ESTRANHO" NO CÉU DE NAMPULA

DBSERVADO DEMORADAMENTE POR DIVERSAS PESSOAS

Por INÁCIO DE PASSOS (Da nossa Delegação em Nampula)

NAMPULA, 27 — A vida de Sábado em Nampula encerrora-se com ima sessão de boxe. A ela acorrera grande parte da população confiante nas promessas propagandistas de ambos os lutadores que ofereciam à cidade itória. Depois um café apressado, os desejos de boa-noite e a cidade adornecia.

A nolte estava clara e sem teto tiam, à sua volta a presença e núvens. E quente. O ar asfixiava humana. onvidando à rua, à vida nocturna | Quedamo-nos em conversa com o am détertas; apenas os cafés sen-

ue a cidade se nega a oferecer a jovem artista plástico Fernando o esplendor de uma grande lâmuem rela vive. Mas as ruas esta- Lopes Direito, amigo de há muito e pada com dols enormes tracos que longos anos de afastamento verdes em «V» em forma de anteobrigavam a conversa longa. Junto nas saindo do seu topo e da sua o furriel miliciano Vilela.

Novos cafés, água gelada, e a rua abriu-se à continuação da conversa no aconchego da pouca velocidade do carro.

Eram duas horas, e o encerramento dos últimos catés levara para os lares os poucos noctivagos. Mas a noite continuava convidando e sentia-se a sua voz nos sentidos.

UM "OBJECTO LUMINOSO" PARA OS LADOS DE NAMIALO

Para os lados do Namialo um objecto luminoso grande, esbranquiçado, quedava-se no céu estrelado. Fixo, ou parecia fixo. O carro rodou na sua direcção e des, quinze, vinte quilômetros foram vencidos.

De angulos que as curvas caprichosamente ofereciam parecia-nos uma janela iluminada por luz irreal e de intensidade estranha, para logo se mostrar como nave de ficção científica suspensa, curlosa, no firmamento. Mais seis cullómetros e o carro estacionava.

__ Apaga a luz! __ sussura uma voz nervosa.

- Repara nas antenas! - responde o artista Direito.

E curiosamente abandonámos o carro.

Tinha forma o que viamos. Era base. Nos extremos laterais da luz dois pequenos rectangulos vermelhos espalhavam reflexos da mesma cor. Por vezes balouçava com elegância e com beleza.

- Vai aterrar! - afirma-nos

ESPECTACULO DIGNO DE SER VISTO

Ficamos na estrada junto ao carro. Os olhos não se despegavam de espectáculo inédito que conti-CONTINUA NA PAGINA SETE

6--- The Fairborn Daily Herald, Manday, March 28, 1966

Strange Flying Object Is Spotted in Columbus, Ga.

An airport control tower operator reported seeing a glowing, oblong object maneuvering high in the sky yesterday. He said it was tracked on radar.

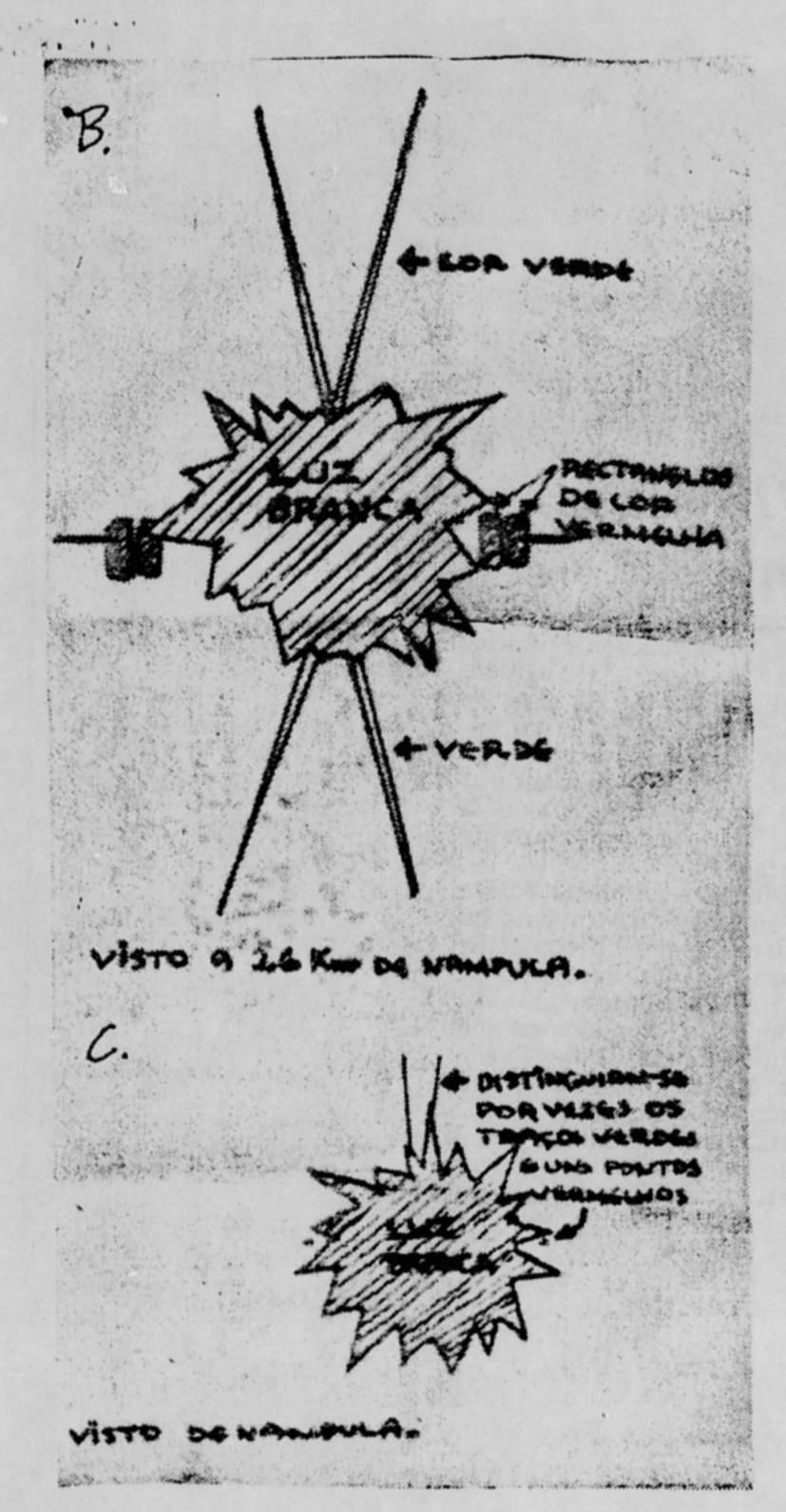
Six Columbus policemen, and a control tower operator at Ft. Benning, Ga., also said they saw the strange object.

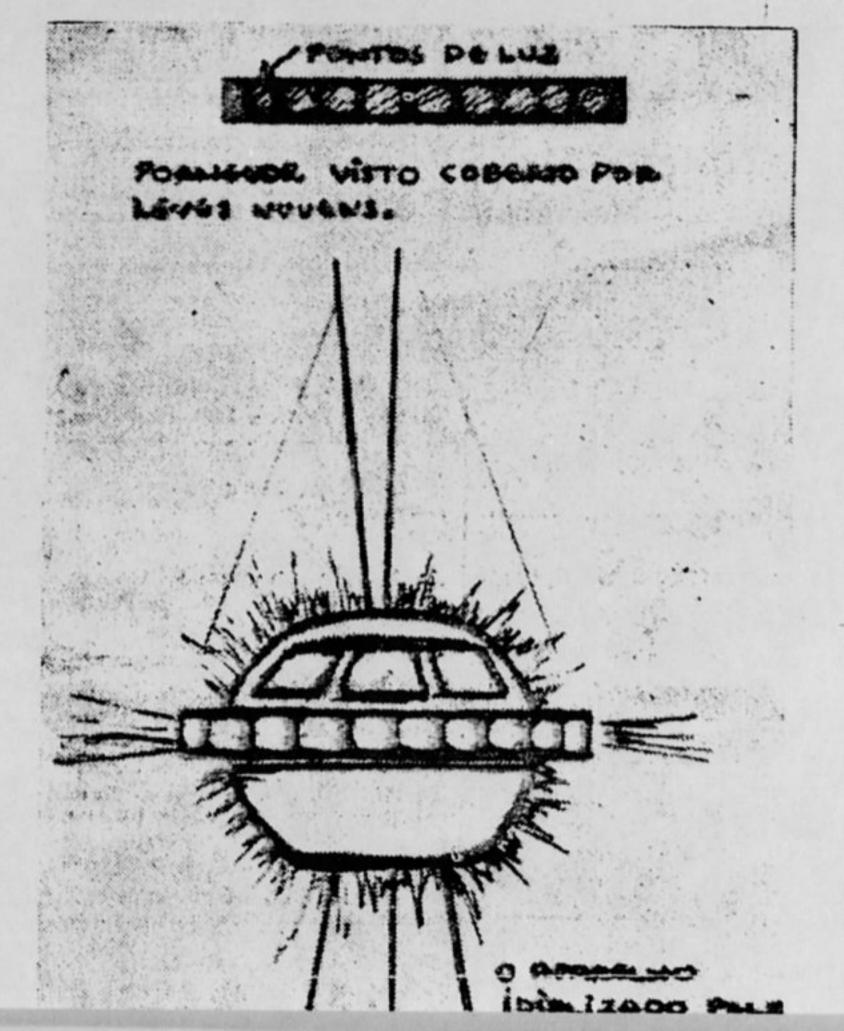
Doyle Palmer, an air traffic control operator at Muscogee county airport, said he first spotted the greenish white, cigar shaped object at about 5:30 a.m., and that it was tracked on radar at Atlanta for over an hour.

Palmer said he had first

star, "but you don't pick up stars on radar." He said he could still see it clearly after the sun came up — when stars normally disappear — but by that time it had shrunk to the size of a pin head and was moving southeast.

Columbus police detective G. H. Ferguson said he spotted the object after hearing radio reports about it. He described the glowing thing as wedge-shaped and said he saw it rising in the air. He reported it was much brighter and moved faster than a star. Ferguson said he observed the object until after 7 a.m.





8. IF you saw the object at NIGHT, what did you notice	concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle One):
O None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight C No moonlight – pitch dark d. Don't remember
9. What were the weather conditions at the time you saw	the object?
CLOUDS (Circle One): WEAT	THER (Circle One):
a. Clear sky	y
b. Hazy b. Fo	og, mist, or light rain
c. Scattered clouds c. Ma	oderate or heavy rain
(d) Thick or heavy clouds d. Sn	iow
e. Do	on't remember
10. The object appeared: (Circle One):	
G Solid b. Transparent c. Vapor d. As a light e. Don't remember	
11. If it appeared as a light, was it brighter than the bright. a. Brighter b. Dimmer c. About the d. Don't known that the bright than the	e same
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star C. Sharply outlined d. Don't remember	e. Other
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know

TDET/UFO

6 February 1967

UFO Photograph

Orlando, ratizada 32003

Reference your unidentified photograph that was taken at 1100 hours, 27 March 1966 at Orlando, Florida. Photo analysis has been completed with the following results.

a. The character of the five images suggest that the photograph was taken through a plate glass window or through an open doorway with an overhead transom. The images appear as reflections from overhead rectangular ceiling light panels positioned to the rear and above the camera, possible unnoticed by the photographer prior to taking the photograph.

b. Any further detailed analysis would depend upon the receipt of additional information relating to the camera position, light sources and relative location to any surrounding

reflective surfaces.

FOR THE COMMANDER

FIRES C. MANATT, Colonel, USAF

3 Atchs

1. Original negative w/original

2. 8 x 10 Color Englargement

3. 8 x 10 Black & White Enlargement

TDET/HEO OFFICIAL FILE COPY

SIGHTING: 27 March 1966, Dayton, Ohio

Miss SGD, W-P AFB, Ohio observed an object on the night of 27 March 1966 at the Dixie Drive-in. Object went N to SW, looked to be high as airplane.

Saw it for just a few minutes. Looked like a star. observed 1145 or 12 pm. Looking through the windshifed, object what over the screen.

Major Quintanilla said we had a couple of reports for satellites at that time last night (when she observed object). She said it looked like satellite. (It is quite possible that she had her directions off slightly).

PHO	TO ANALYSIS REPOR	DATE OF REPORT
SUBJECT	FIVE UNIDENTIFIED OBJECTS	
LOCATION	UNKNOWN	DATE UNKNOWN
A	F	PHOTOGRAPHY
AF	IR	QUALITY
		with negative and one unrelated negative

1. PURPOSE: This report answers Work Order 66-45, submitted by Major H. Quintanilla, Jr. of TDEW, which requested an analysis of the five objects or reflections of objects that appeared in the photograph.

2. ANALYSIS:

- a. The character of the five images suggest that the photograph was taken through a plate glass window or through an open doorway with an overhead transom. The images appear as reflections from overhead rectangular ceiling light panels positioned to the rear and above the camera, possibly unnoticed by the photographer prior to taking the photograph.
- b. Any further detailed analysis would depend upon the receipt of additional information relating to the camera position, light sources and relative location to any surrounding reflective surfaces.

PHOTO ANALYSIS BY:

ROBERT L. COUNTRYMAN

Intelligence Research Specialist

APPROVED BY:

WILLIAM L. TURNER

Major, USAF

Chief, Photo Analysis Branch

WILBER PRICE, JR.

Chief, Photo Exploitation Division

Y 20 AUG '57) SUPERSEDES ATIC FORM 132

P 53) EXISTING STOCK WILL BE USED

DEPARTMENT OF THE AIR FORCE HQ, 1360TH AIR BASE GROUP (MAC) ORLANDO AIR FORCE BASE, FLORIDA 32813



REPLY TO

BOOT

21 April 1966

SUBJECT: UFO

Hq FTD (TDEW/UFO)
Wright-Patterson AFB
Dayton, Ohio, 45433

- 1. The attached photo and negative were made at 1100 hours, 27 March 1966. The location was Eola Park, Orlando, Florida. Direction is South.
- 2. The person taking the photo was not aware of the objects which appear above the horizon in photo.
- 3. Photos are the property of and were taken by Mrs.

 Ave., Orlando, Florida. Request return to owner or this office.
- 4. The above information is submitted, reference telecon with A3C Elmer, your Hq, and this office, this date.

William CBord

WILLIAM C. BOYD, Lt Colonel, USAF Chief, Operations and Training Division 1 Atch Photo/negative

1



This case contains 2, 8×10" photos.



THE SKETCH SHOW'S APPAREANT SIZE THRU 16 X50 BINDOULDES: THE SAME CHOSELY EPPROXIMATED THAT OF A POLDED PAPER PIRPLANE, NO WINGS WERE APPARENT, VISIBLE ABOUT 8-10 SECONDS (TRAVERSED ABOUT 120°-DISAPPORED BEHIND HOUSES ACROSS STREET) Travelling from left to right, the green light should have bylening behind the nose and the rest light on the left wing should lieve blen invisible because of the low viewing angle. also, ordinarily the white light would not be below the fiselage. note that the green light is at the extreme point of the nose while the red light is ale above the white light at the tail. This is contrary to FAA regulations.

- UNITU IN MIKE 3-20-06 3-25-66 MARIANO SALCEDO 10:45 PM Unusual object seen travelling Eto W approx 100 above 5 horizon. appeared to be approx I mile away, Was closer than aircraft which followed semilar path (altho slightly higher) a few ministes later.) The object was moving much faster than later prop-jet a/c, but was absilitely silent. no sourt could be bland. altho the area was quiet! Other plane was quite noisy LIGHT DIRECTION OF TRAVEL POINTED NOSE TRAVERSED ABOUT 150/SEC. AGAINST GLOW FROM GROOND LIGHTS. OBSERVED THRU 16 X 50 BINOCULARS BY CARR, AND a=tanA a = . btace A tun 10°=.1763 tan 150 = . 2679

DATE	LOCATION	OBSERVER	EVALUATION
200	Enon Ohio	AND DESCRIPTION OF THE PARTY OF	Aircraft
29	Enon, Ohio Lacrosse, Wisconsin		
29			Astro (MCON)
29	Ottawa, Ohio	(DITOTTOG)	Insufficient Data
29	Findlay, Ohio	(PHOTOS)	1. Astro (VENUS)
	7717 / D.71111		2. Photo (NO IMAGE)
29	Wilmington, Deleware		Astro (JUPITER)
. 29	Freeport, Far Rockaway, New York	The state of the s	Astro (STARS/PLANETS)
29	Brightown, New Jersey	AND THE PROPERTY OF THE PROPER	Insufficient Data
29	Houston, Texas	AND DESCRIPTION OF THE PARTY OF	Aircraft
29	Trenton, New Jersey	* Control of the Cont	Astro (STARS/PLANETS)
29	Henniker, New Hampshire		Astro (STARS/PLANETS)
29	Stanford, Connecticut	THE STATE OF THE S	Astro (SRATS/PLANETS)
29-5Apr	East Hampton, New York	4 A STATE OF	1. Aircraft
			2. Other (CONFLICTING DAT
			3. Aircraft
			4. Aircraft
30	15.54N 152.36E (Pacific)	Military	Astro (METEOR)
30	Beverly Shores, Indiana	Parallela	Astro (VENUS)
30	Wall Township, New Jersey (FOLDER)) PHOTOS)	Insufficient Data
30	Kettering, Ohio		Satellite
30	Ottawa, Ohio	The state of the s	Unidentified
30	Houston, Texas	Principle Commen	Satellite ,
30	Lewisburg, Indiana	CHANNELLE COMPANY	Insufficient Data Insufficient Data
30 30	Marinette City, Wisconsin Topeka, Kansas (FOLDER)	F (PHOTOS)	
20	Topeka, Kansas (FULDER)	THOTOS)	1. Astro (STARS/PLANETS) 2. Photo (PROCESSING
	The state of the s		ABERRATION)
30	Wausau, Wisconsin		Astro (CAPELLA)
31	Wichita Falls, Texas	Civilian/Military	Aircraft
31	Lakehurst, New Jersey	The state of the s	Insufficient Data
31	Colorado Springs, Colorado (FOLDER)	DEULO DEULO	Astro (JUPITER)
31	Chicago, Illinois	AND THE COLUMN (I I I O I O O)	Satellite
31	Dayton, Ohio		Insufficient Data
31	Panama City, Florida	A CONTRACTOR OF THE PARTY OF TH	Satellite
31	Houston, Texas	DEMINISTER.	Astro (VENUS)
31	Roy, Utah	THE RESERVE OF THE PARTY OF THE	Other (GULIS)
31	Selma, Alabama	The second secon	Aircraft
31	Long Branch, New Jersey		Insufficient Data
31	Uttica, New York		Aircraft
31	Rehoboth, Massachusetts		Aircraft
31	Toms River, New Jersey		Aircraft
31	Fallmouth, Massachusetts		Astro (METEOR)
31	Houston, Texas	The state of the s	Astro (ARCTURUS)
31	LaJunta, Colorado		1. Aircraft
			2. Satellite
31	Columbus, Ohio	Civilian	Insufficient Data
31	Gunterville, Alabama		Aircraft
31	Highland Heights, Kentucky		Astro (SIRIUS)
31	Ent AFB, Colorado		Astro (STARS/PLANETS)
Mar-Apr	Ely, Nevada	AN APPLICATION .	Aircraft

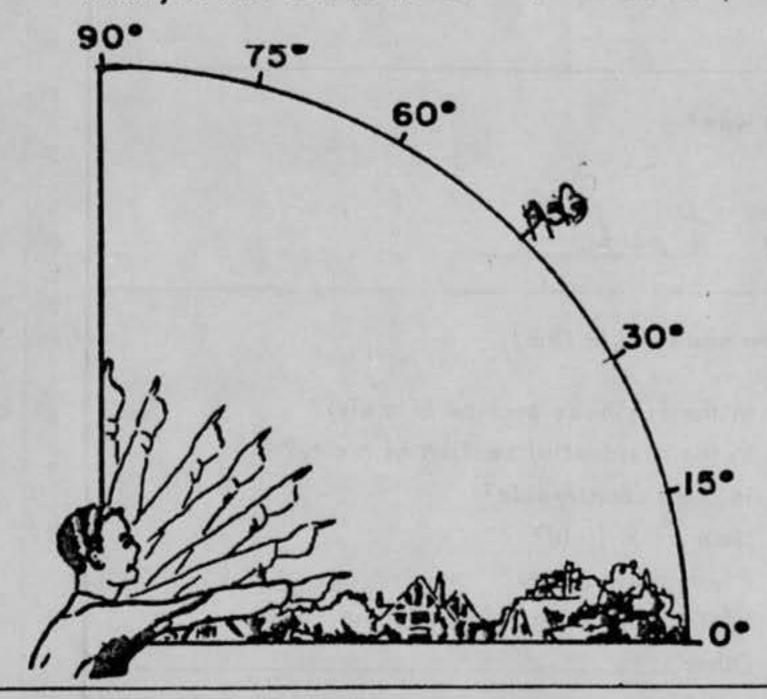
20.	20. Do you think you can estimate the speed of the object?			
	(Circle One) Yes (No)			
	IF you answered YES, then what speed would you estimate?			
21.	21. Do you think you can estimate how far away from you the object was?			
	(Circle One) (Yes) No			
	IF you answered YES, then how far away would you say it was? 1 mile			
22.	22. Where were you located when you saw the object? (Circle One): 23. Were you (Circle One)			
	a. In the business section of a city?			
	a. Inside a building (b) In the residential section of a cit	y?		
	b. In a car c. In open countryside?	Control of the		
	© Outdoors d. Near an airfield?			
	d. In an airplane (type) e. Flying over a city?			
	e. At sea f. Flying over open country?			
	f. Other g. Other			
	24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following and the direction were you moving? (Circle One) a. North b. Northeast c. East c. South f. Southwest h. Northwest 4.2 How fast were you moving? miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No			
25.	25. Did you observe the object through any of the following?			
	a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No			
	c. Windshield Yes No g. Theodolite Yes No			
	d. Window glass Yes (No) h. Other			
26.	26. In order that you can give as clear a picture as possible of what you saw, describe in your own we object or objects which, when placed up in the sky, would give the same appearance as the object the common djust would be take a second one helmist.	which you saw.		

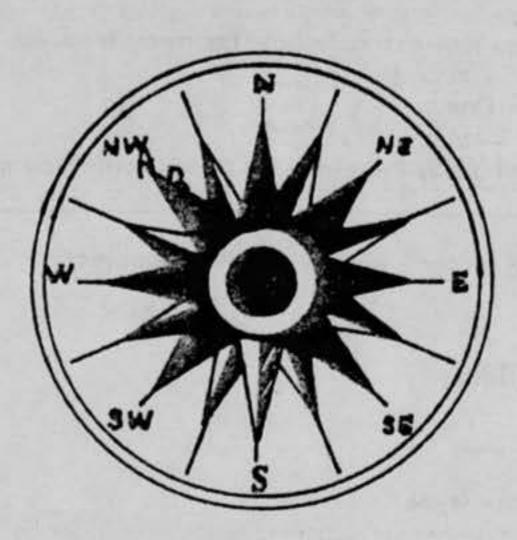
29 - 31 MARCH 1966 SIGHTINGS

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

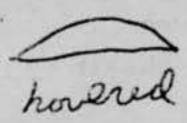
N TO THE	DATE	LOCATION	SOURCE	EVALUATION
The second second	Mar 26 28 29 29	Indianapolis, Indiana Milton, Iowa Wilshire, Ohio Dayton, Ohio Rome, New York	Ltr (Lys) Phone (Man) Newsclipping Newsclipping	Astro (MOON) Setting Astro (VENUS) Astro (VENUS)
20000	29	Haverhill, Merrimack, Massachusetts Beacon, New York	NICAP Report	
では、大きなの	30 30 30	(INFORMATION ONLY) Greencastle, Indiana St Catharines, Ontario	Newsclipping Ltr ()	RETROGRADE SATELLITES
生たら	30	Lemon Grove and La Mesa, California	NICAP	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



 FID (TDEW) Wright-Patterson AFB, Ohio 45433 4 April 1966

Streicher Street Toledo, Ohio 43608

Reference your recent unidentified observation of 25 March 1966. The information which we have received is not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book